

SEQUENCE LISTING

<110> Seattle Biomedical Research Institute
<120> LIVE GENETICALLY ATTENUATED MALARIA VACCINE
<130> SBRI-1-24055
<150> US 60/631,228
<151> 2004-11-26
<150> US 60/531,749
<151> 2003-12-19
<160> 18
<170> PatentIn version 3.2
<210> 1
<211> 31
<212> DNA
<213> Plasmodium berghei
<400> 1
gggtacccgc attagcataa catctcattg g

31

<210> 2
<211> 31
<212> DNA
<213> Plasmodium berghei
<400> 2
caagcttgct ttcatatatt tgttatgtt c

31

<210> 3
<211> 27
<212> DNA
<213> Plasmodium berghei
<400> 3
gaaattccca tatgttgtg taacatc

27

<210> 4
<211> 31
<212> DNA
<213> Plasmodium berghei
<400> 4
ctcttagatgt tgcttaaatg tttctttaaa c

31

<210> 5
<211> 31
<212> DNA
<213> Plasmodium berghei
<400> 5
cggaattcat cataattacta atttcgggg g

31

<210> 6
<211> 36
<212> DNA
<213> Plasmodium berghei

<400> 6
tccccgcgg tattccatgt tataaacgtt atttcc 36

<210> 7
<211> 23
<212> DNA
<213> Plasmodium berghei

<400> 7
cccgcacgga cgaatccaga tgg 23

<210> 8
<211> 32
<212> DNA
<213> Plasmodium berghei

<400> 8
cccaagctta gtttgcatat acggctgctt cc 32

<210> 9
<211> 31
<212> DNA
<213> Plasmodium berghei

<400> 9
cggaattctg gattcatttt ttgatgcatt c 31

<210> 10
<211> 21
<212> DNA
<213> Plasmodium berghei

<400> 10
gtaatacgac tcactataagg c 21

<210> 11
<211> 29
<212> DNA
<213> Plasmodium berghei

<400> 11
gaattctgga ttcattttt gatgcattc 29

<210> 12
<211> 34
<212> DNA
<213> Plasmodium berghei

<400> 12
gggtacctt tattcagacg taataattat gtgc 34

<210> 13
<211> 38
<212> DNA
<213> Plasmodium berghei

<400> 13
aaaactgcag ataattcatt atgagtagtg taattcag 38

<210> 14
<211> 34
<212> DNA
<213> Plasmodium falciparum

<400> 14
ccccaaagctt aagtttgcatt atacggctgc ttcc 34

<210> 15
<211> 27
<212> DNA
<213> Plasmodium falciparum

<400> 15
gagtaatata atgtgtaatg catatgg 27

<210> 16
<211> 24
<212> DNA
<213> Plasmodium falciparum

<400> 16
gagaccattca tttcaaaaag gaag 24

<210> 17
<211> 30
<212> DNA
<213> Plasmodium falciparum

<400> 17
caaatgaaaa cttggaaata atcagacgag 30

<210> 18
<211> 32
<212> DNA
<213> Plasmodium falciparum

<400> 18
gtattatgct taaattggaa aaaagtttga ag 32